

# State of Washington

Application for a Water Right DEPARTMENT OF ECOLOGIC Please follow the attached instructions to avoid unnecessary delays: EGIONAL OFFICE

A W/s					Hon	ne rei (_	009 ) 6	84 22	<u>UD_</u>
Mailing Add	ress: P.O. B	ox 189	2) 3 Corporation	on.	Wor	k Tel: (_5	09_)_6	84 458	89
City: Colvill	e	State	: WA_Zip+4	4_99114_	+ 0189_Fax		09_)_6	84 544	48
	2. CONT		ERSON T	O CALI	ABOUT T	НЕ АР	PLIC	CATIO	٧
lame: Erwi	Bell			Hon	ne Tel:()				
Mailing Add	ress:			Wor	k Tel:()_			<u>-</u> 1	
City		Sta	ateZip	<u>)</u> +4	<u>+</u> _1	FAX:(		<u> </u>	A design from
Relationship	to applicant	: Manager-D	ominion Mea	dows Golf	Course				
Section :	3. STAT	EMENT (	OF INTE	NT					
Cubic feet of _irrigating	per second) g an 18-hole ) NOTE: A	from a $\square$ su golf course  tax parcel no	rface water s ATTACH umber or a p	Source or A "LEGA plat number	ground water s L" DESCRIPT is not sufficient er year: 425 (Ma	Source (ch	eck only THE F	y one) for PLACE C	the purpose(s)  OF USE. (See
	From	/ /	_ to/	/ /					
Section		ER SOUR			4 5 3 55 3 2				33
		ER SOUR		5.75	If GROUND	WATER			
If SURFA	CE WATE vater source amed, write 'c.:	ER SOUR	CE  if stream, spi	ring, lake,	If GROUND A permit is des	sired for _			
If SURFA Name the vetc. If unnestream," etc.	CE WATE vater source amed, write to diversions:	R and indicate	CE  if stream, sprring," "unnan	ring, lake,	If GROUND' A permit is des Which is deper	ndent on thing unit.	depth i	tity, quali	ll(s). ty, and depth of ed at 100+ feet.
If SURFA Name the vetc. If unnestream," etc.	CE WATE vater source amed, write 'c.: diversions:	R and indicate unnamed spr	CE  if stream, sprring," "unnan	ring, lake,	If GROUND  A permit is des  Which is deper the water bear  Size & depth of	ndent on thing unit.	depth i	tity, quali	ty, and depth of
If SURFA Name the vetc. If unnastream," etc Number of Source flow LOCATIO Enter the section co	CE WATE vater source amed, write c.: diversions: vs into (name	R and indicate in	if stream, spiring," "unnan	ring, lake, ned s in feet fronately 845	If GROUND  A permit is des  Which is deper the water bear  Size & depth of	of well(s): s unknown diversion 345 feet r	depth i	s estimate time.	ed at 100+ feet
If SURFA Name the vetc. If unnastream," etc Number of Source flow LOCATIO Enter the section co	CE WATE vater source amed, write c.: diversions: vs into (name	R and indicate in	if stream, spiring," "unnan	ring, lake, ned s in feet fronately 845	If GROUND A permit is des Which is deper the water bear  Size & depth of and well size is  om the point of feet west and it East of the fir	sired for	depth in at this	s estimate time.  thdrawal om the S	ed at 100+ feet
If SURFA Name the vetc. If unnestream," etc Number of Source flow LOCATIO Enter the section co Section 10	A. WATE  CE WATE  vater source amed, write  c.:  diversions:  vs into (name)  N  north-south rner: First  Second v	e of body of very well is locativell to be ap	if stream, spiring," "unnand water):  est distances ed approximately	ring, lake, ned s in feet fronately 845 v 1,800 fee	If GROUND A permit is des Which is deper the water bear  Size & depth of and well size is  om the point of feet west and it East of the fir	sired for	depth in at this	s estimate time.  thdrawal om the S	ed at 100+ feet to the nearest SE corner of ce is platted, comp
If SURFA Name the vetc. If unnestream," etc Number of Source flow LOCATIO Enter the section co Section 10	A. WATE  CE WATE  vater source amed, write  c.:  diversions:  vs into (name)  N  north-south rner: First  Second v	e of body of very well is locativell to be ap	if stream, spiring," "unnand water):  est distances ed approximately	ring, lake, ned s in feet fronately 845 v 1,800 fee	If GROUND A permit is des Which is deper the water bear  Size & depth of and well size is  om the point of feet west and it East of the fir	of well(s): s unknown diversion 345 feet rest well.	depth in at this are or wincorth fr	s estimate time.	ed at 100+ feet to the nearest SE corner of ce is platted, comp
If SURFA Name the vetc. If unnestream," etc. Number of Source flow LOCATIO Enter the section co Section 10	vater source amed, write becamed, write becamed, write becamed and the control of	and indicate in unnamed spiral and east-we well is locativell to be ap	cest distances ed approximately  Township	s in feet fromately 845, 71,800 fee	If GROUND' A permit is des Which is depenthe water bear Size & depth of and well size is om the point of feet west and it East of the fu	of well(s): s unknown  f diversion 345 feet rest well.	depth in at this are or wincorth fr	s estimate time.	ed at 100+ feet to the nearest SE corner of ce is platted, comp
If SURFA Name the vetc. If unnestream," etc. Number of Source flow LOCATIO Enter the section co Section 10 44 of SE	vater source amed, write becamed, write becamed, write becamed in the control of	e of body of very section  10  11	if stream, spiring," "unnand water):  est distances ed approximately  Township  35N	ring, lake, ned s in feet fromately 845 7 1,800 fee Range(E/V) 39E 39E	If GROUND' A permit is des Which is depenthe water bear Size & depth of and well size is om the point of feet west and at East of the firm  STEVENS	of well(s): s unknown  f diversion 345 feet rest well.	depth in at this are or wincorth fr	s estimate time.	ed at 100+ feet to the nearest SE corner of ce is platted, comp
If SURFA Name the vetc. If unnestream," etc. Number of Source flow LOCATIO Enter the section co Section 10  4 of  SE SW	vater source amed, write becamed, write becamed, write becamed in the control of	e of body of very section  10  11	if stream, sprring," "unnand water):  est distances ed approximately  Township  35N  35N	ring, lake, ned s in feet fromately 845 7 1,800 fee Range(E/V) 39E 39E	If GROUND' A permit is des Which is depenthe water bear Size & depth of and well size is om the point of feet west and at East of the fire V) County STEVENS	of well(s): s unknown diversion 345 feet rest well.	depth in at this are or wincorth fr	s estimate time.	ed at 100+ feet to the nearest SE corner of ce is platted, comp

A.	Name of system, if named:Dominion Meadows Golf Course Irrigation System
B.	Briefly describe your proposed water system. (See instructions.)
consi appro	ently, the irrigation system is connected to the City of Colville municipal water system. The proposed system will st of up to two wells, to a depth of approximately 100 feet below ground surface. Each well will be equipped with the opriate sized pump, to be determined following completion of pumping test and well construction. The well will be ected to the existing irrigation system via necessary pumps and piping. A test well was completed on ary 7, 2004, and the well log is attached.
C.	Do you already have any water rights or claims associated with this property or system? ☐ YES ☒ NO PROVIDE DOCUMENTATION.
	ction 6. DOMESTIC / PUBLIC WATER SUPPLY SYSTEM INFORMATION ompleted for all domestic/public supply uses.)
A.	Number of "connections" requested: Type of connection (Homes, Apartment, Recreational, etc.)
B.	Are you within the area of an approved water system?   [Homes, Apartment, Recreational, etc.]
Con	aplete C. and D. only if the proposed water system will have fifteen or more connections.
C.	Do you have a current water system plan approved by the Washington State Department of Health?  If yes, when was it approved? Please attach the current approved version of your plan.
D.	Do you have an approved conservation plan?  If yes, when was it approved? Please attach the current approved version of your plan.
	ction 7. IRRIGATION/AGRICULTURAL/FARM INFORMATION omplete for all irrigation and agriculture uses.)
A.	Total number of acres to be irrigated: _~160
B.	List total number of acres for other specified agricultural uses:
	UseAcres
	Use Acres
	UseAcres
C.	Total number of acres to be covered by this application: $\_\sim160$
D.	Family Farm Act (Initiative Measure Number 59, November 3, 1977, as amended by Chapter 237, Laws of 2001)  Add up the acreage in which you have a controlling interest, including only:  ‡ Acreage irrigated under water rights acquired after December 8, 1977;  ‡ Acreage proposed to be irrigated under this application;  ‡ Acreage proposed to be irrigated under other pending application(s).
	<ol> <li>Is the combined acreage greater than 6000 acres?</li> <li>Do you have a controlling interest in a Family Farm Development Permit?</li> <li>If yes, enter permit no: YES ⊠NO</li> </ol>
E.	Farm uses:  Stockwater - Total # of animals Animal typeNA (If dairy cattle, see below)  Dairy - # Milking # Non-milking

Section 5. GENERAL WATER SYSTEM INFORMATION

## Section 8. WATER STORAGE

Will you be using a dan	, dike, or other str	ucture to retain or store water?
-------------------------	----------------------	----------------------------------

▼ YES □ NO

Depending on the yield and depth of the well, a pond may be constructed to allow for irrigation during evening and morning hours to minimize the loss of water to evaporation during irrigation. If needed, the pond will most likely be constructed with either a natural liner (i.e. bentonite clay) or synthetic liner (i.e. HDPE plastic). The pond size would be constructed to hold only ~1 to 2 days of storage; therefore, the size would be under the 10 acre-feet limit.

NOTE: If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 feet or more at the deepest point, and some portion of the storage will be above grade, you must also apply for a reservoir permit. You can get a reservoir permit application from the Department of Ecology.

#### Section 9. DRIVING DIRECTIONS

Provide detailed driving instructions to the project site.

From Colville Roundabout, at the intersection of Main (Hwy 395) and Hawthorne, drive east to 1861 Fast Hawthorne (See attached driving map). Proposed well(s) are located near the #11 green and near the 15th fairway.

# Section 10. REQUIRED MAP

Attach a map of the project. (See instructions.)

Attached

### Section 11. PROPERTY OWNERSHIP

AND

X YES X NO Does the applicant own the land on which the water will be used? If no, explain the applicant's interest in the place of use and provide the name(s) and address(es) of the owner(s):

Dominion Meadows Athletic Association owns ~90 acres, the other 70 acres is leased from the Colville Elks under a long-term lease agreement (attached).

B. Does the applicant own the land on which the water source is located? If no, submit a copy of agreement:

☑ YES ☐ NO

I certify that the information above is true and accurate to the best of my knowledge. I understand that in order to process my application, I grant staff from the Department of Ecology access to the site for inspection and monitoring purposes. Even though I may have been assisted in the preparation of the above application by the employees of the Department of Ecology, all responsibility for the accuracy of the information rests with me.

Applicant (or authorized representative)

March 26, 2004 Date

Erwin Bell

Manager

March 26, 2004

Landowner for place of use (if same as applicant, write "same") Phil A. Stalp (509) 684-6821 Board President

Date

We are returning your application for the follow	ring reason(s):	
Examination fee was not enclosed		APPLICANT PLEASE RETURN TO CASHIER, PO BOX 5128, LACEY, WA 98509-5128
	is/are	APPLICANT PLEASE RETURN
		TO THE APPROPRIATE REGIONAL OFFICE
incomplete  Explanation:		REGIONAL OFFICE
incomplete  Explanation:  Please provide the additional information requirements.	ested above and return your ap	REGIONAL OFFICE

Use this page to continue your answers to any questions on the application. Please indicate section

number before answer.

Ecology is an Equal Opportunity and Affirmative Action employer.

To receive this document in alternative format, contact the Water Resources Program at (360) 407-6604 (Voice) or (360) 407-6006 (TDD).